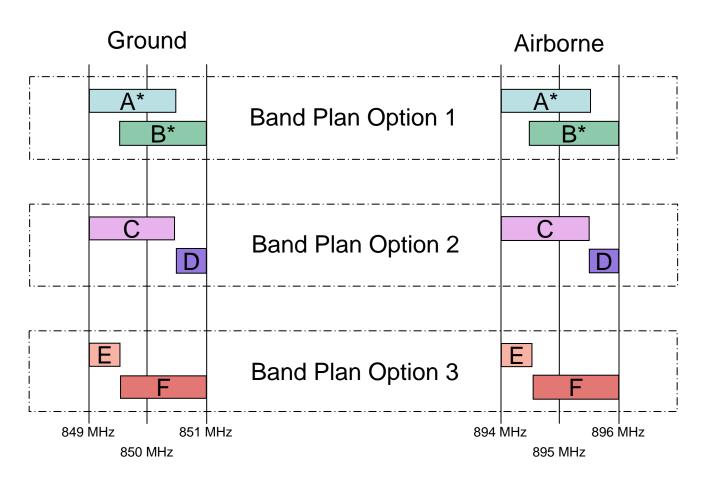
Air-Ground Service 800 MHz Commercial Service Band Plan



^{*} Notes: If option 1 is implemented, licenses A and B would authorize transmission of radio waves that are vertically and horizontally polarized, respectively, and would initially share 1.5 MHz at 849.0-850.5 MHz paired with 1.5 MHz at 894.0-895.5 MHz. Once Verizon Airfone's incumbent system ceases operations in the upper 0.5 MHz of each band, the license B licensee would shift its operations to 1.5 MHz at 849.5-851.0 MHz paired with 1.5 MHz at 894.5-896.0 MHz. The parties may agree to a different implementation scheme, subject to the service rules.